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Gasoline dispensing facilities (GDFs) with underground storage tanks subject to Phase II vapor recovery requirements must upgrade to Enhanced Vapor Recovery (EVR) Phase II vapor recovery by **April 1, 2009**. **This deadline will not be extended.**

SECOND EVR PHASE II SYSTEM CERTIFIED – VST BALANCE

The Vapor Systems Technology EVR Phase II balance system without in-station diagnostics (ISD) was certified on November 5, 2007 (VR-203). This system may be installed at GDFs with any throughput under certain conditions. Visit <http://www.arb.ca.gov/vapor/eos/eo-vr203/eo-vr203.htm> for more information. The VST with ISD certification is expected by April 2008.

ADDITIONAL EVR PHASE II SYSTEMS

Other EVR Phase II systems are under test and could be available by the end of 2008; but there is no guarantee that any system currently in the certification process will successfully complete all performance testing and legal requirements to obtain EVR certification.

REPLACEMENT PARTS FOR PRE-EVR BALANCE SYSTEMS

VST EVR hanging hardware components **MAY** be used on pre-EVR balance systems per Approval Letter #07-09 (<http://www.arb.ca.gov/vapor/approval/cal-07/07-09.pdf>). Combinations of EVR and pre-EVR components are allowed.

SECOND IN-STATION DIAGNOSTICS SYSTEM CERTIFIED

The Franklin Fueling INCON ISD system is now an option for the Franklin Fueling/Healy EVR Phase II system as described in VR-202-E (<http://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202.htm>).

HORIZONTAL CONFIGURATION FOR CLEAN AIR SEPARATOR APPROVED

The Clean Air Separator required as part of the Franklin Fueling/Healy EVR Phase II system may now be installed in a horizontal configuration. See VR-202-E for details.

AIR POLLUTION CONTROL DISTRICTS/AIR QUALITY MANAGEMENT DISTRICTS

Air pollution control districts have primary authority for regulating GDFs under vapor recovery rules. **GDF operators should contact the local air district for specific information on local vapor recovery requirements before modifying the facility.** Contact information for local air pollution control districts is available on the air district permit or at <http://www.capcoa.org>.

FOR MORE INFORMATION...

Visit <http://www.arb.ca.gov/vapor/vapor.htm> or contact the ARB Engineering and Certification Branch at (916) 327-0900. Information to assist local permitting agencies with EVR applications is available at <http://www.evrhome.org/>.

The energy challenge facing California is real. Every Californian needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our website: <http://www.arb.ca.gov>.